



REST-GLOW

MANUFACTURING CO. LTD.

MONTREAL



TORONTO

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CCA



Low absorption curved plastic panels

distinctive, highly ornamental cast ends

scientifically engineered louvre
for maximum glare cut-off

STARLITE

the new fluorescent luminaire
of beauty and distinction

Perfect in design
excellent in lighting performance

STARLITE

... with matched decorative
rods and canopy

STARLITE

... with matched joiners
in continuous mounting

MATCHED ASSEMBLY FITTINGS



Individual spotlight with matched cast ends
for installation as a separate unit

MATCHED ASSEMBLY FITTINGS



Joiner

STARLITE ... with two matched spotlights
for highlighting and dramatic effects

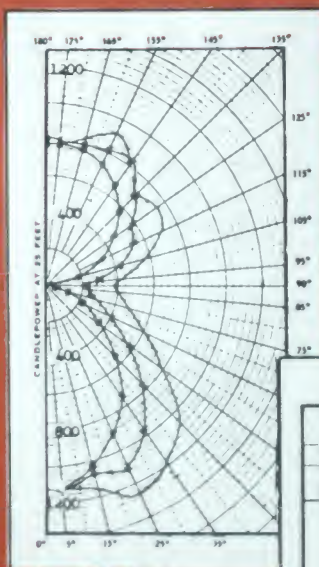
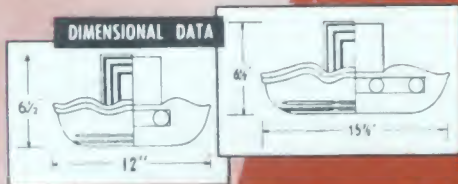


STARLITE ... matches beautifully with
adjustable swivel - mounted spotlight

FINISH:

body: durable, hard baked
GLOW-WHITE polymerized
enamel
optional:
ends: SILVERTONE baked aluminum
goldtone bronze
IVORY

DIMENSIONAL DATA



MATCHED ASSEMBLY FITTINGS



basic spotlight

UTILIZATION FACTORS

Ceiling	Percent 75			Percent 50			Percent 30		
	50	30	10	50	30	10	30	10	
Walls									
Room Index	Coefficient of Utilization								
J	.24	.20	.17	.22	.18	.16	.16	.15	
I	.30	.26	.23	.27	.23	.21	.21	.19	
H	.34	.30	.27	.30	.27	.24	.24	.22	
G	.37	.33	.30	.33	.30	.27	.26	.25	
F	.40	.36	.33	.35	.32	.29	.28	.27	
E	.44	.41	.37	.39	.35	.33	.31	.30	
D	.48	.44	.41	.42	.39	.36	.34	.33	
C	.50	.47	.43	.43	.40	.38	.36	.34	
B	.54	.50	.47	.46	.43	.42	.38	.37	
A	.56	.52	.49	.48	.45	.43	.40	.38	

STARLITE

SPECIFICATIONS

MODEL	LAMPS WATTS	Single unit	Two units with corner	Single unit with 2 spots at ends	Two units with spot between
STAR 3 30	3-30w	12 1/2" x 26 1/2"	15 1/2" x 51 1/2"	12 1/2" x 49"	12 1/2" x 62 1/2"
STAR 4 20	4-20w	15 1/2" x 26 1/2"	15 1/2" x 51 1/2"	15 1/2" x 49"	15 1/2" x 62 1/2"
STAR 3 40	3-40w	12 1/2" x 30 1/2"	12 1/2" x 99 1/2"	12 1/2" x 73"	12 1/2" x 110 1/2"
STAR 4 40	4-40w	15 1/2" x 30 1/2"	15 1/2" x 99 1/2"	15 1/2" x 73"	15 1/2" x 110 1/2"

MATCHED ASSEMBLY FITTINGS

SPOT B	basic spotlight	10 1/2" x 15"	15" x 15"
SPOT CA	individual spotlight with 2 ends	13 1/2" x 12 1/2"	13 1/2" x 15 1/2"



STARLITE

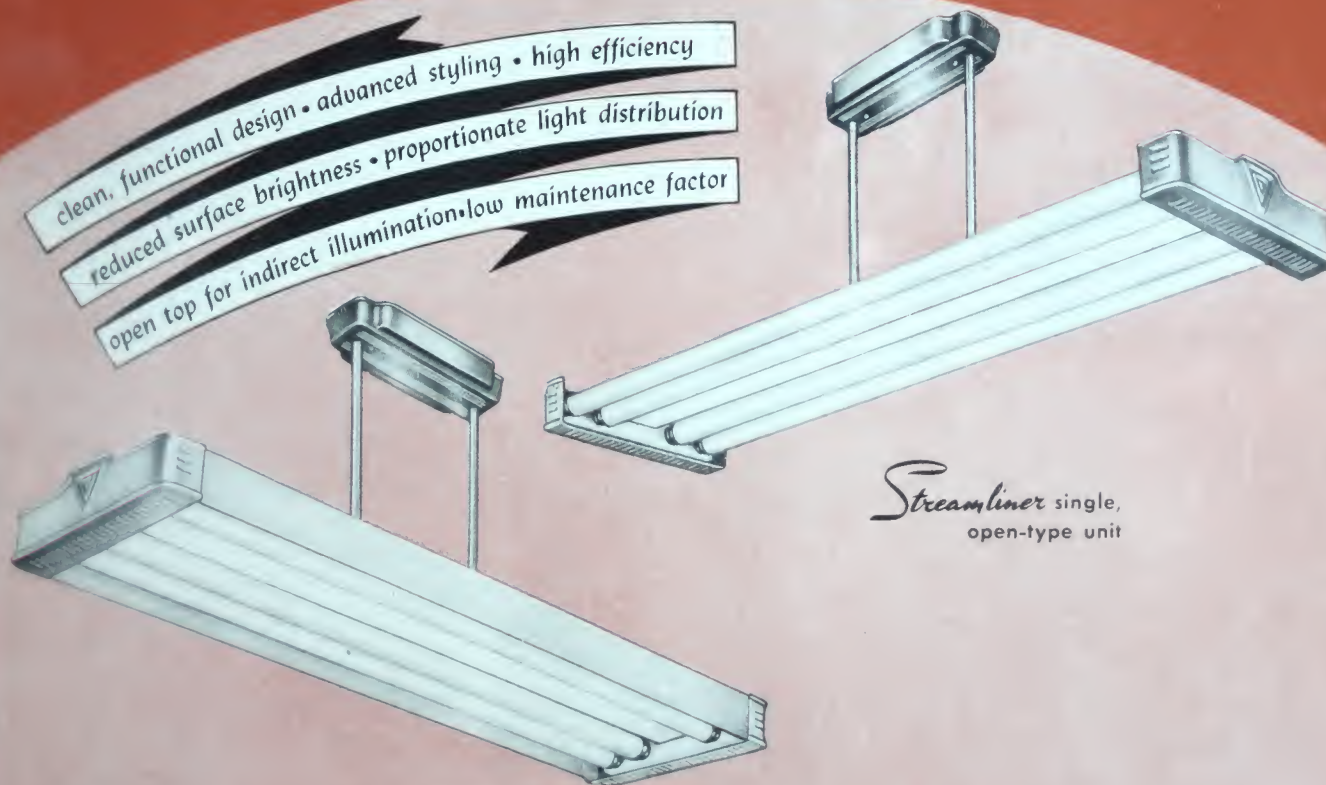
Streamliner



Streamliner ---

embodies the foremost
requirements of leading
lighting engineers

clean, functional design • advanced styling • high efficiency
reduced surface brightness • proportionate light distribution
open top for indirect illumination • low maintenance factor



Streamliner single,
open-type unit

Streamliner with two diffusing
SKYTEX glass panels or perforated
metals shields for low-glare
lighting effects



FINISH:

body:	durable, hard baked GLOW-WHITE polymerized enamel
	optional:
ends:	SILVERTONE baked aluminum
	goldtone bronze
	IVORY

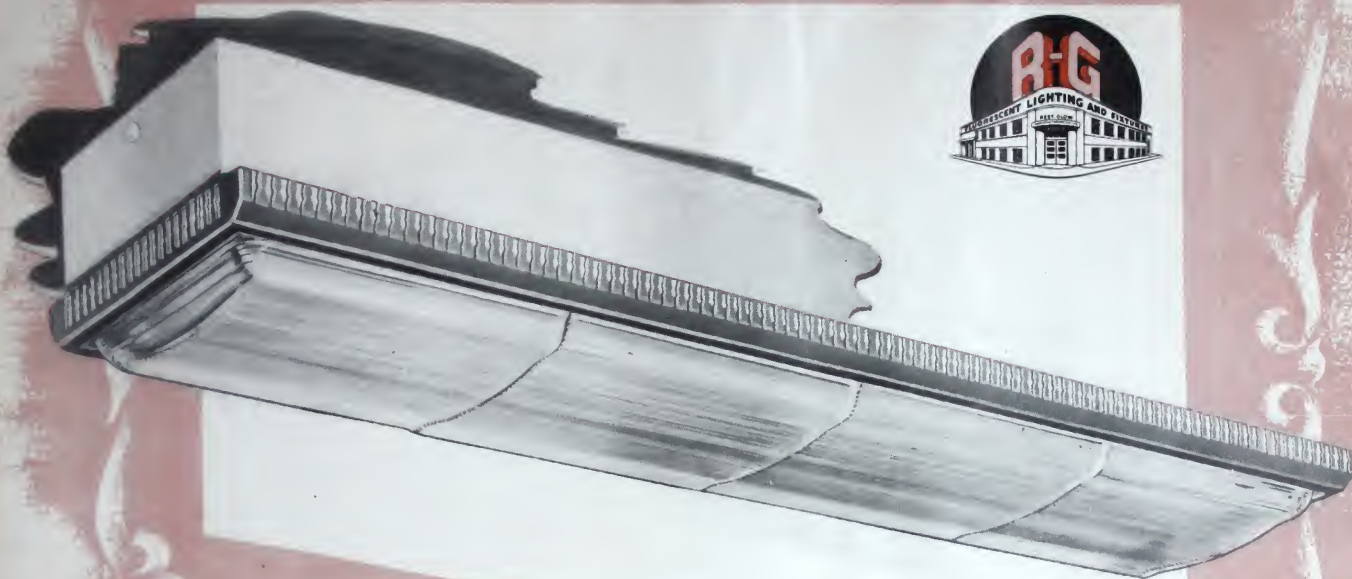
semi-recessed

MODEL

LENSCRAFT

featuring the newly developed

CORNING *curved* PRISMATIC FLUR-O-GUIDE *panels*



The curved, prismatic design of the FLUR-O-GUIDE panels controls the light output of fluorescent lamps by directing it into useful working areas:

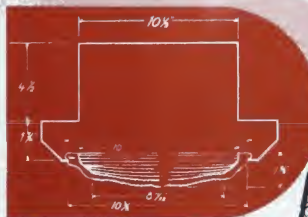
The bottom prisms bend the light downward, while the side prisms illuminate the ceiling.

This bending feature of FLUR-O-GUIDE panels produces illumination of the highest efficiency, excellent shielding of objectionable glare and reduced brightness.

As a semi-recessed unit, LENS-CRAFT lends itself to many modern architectural adaptations by installing the luminaire singly, in continuous lengths or in various patterns for lighting effects.

The perforated frame of the LENS-CRAFT provides luminous background around the luminaire, softens the shadows—producing a decorative effect of distinction and beauty.

Maintenance factor is reduced to a minimum by the fully enclosed design of the LENS-CRAFT luminaire.



Ceiling Reflectance Wall Reflectance Room Index	Coefficient of Utilization					
	50%	75%	100%	50%	75%	100%
I (0.6)	.17	.15	.14	.16	.15	.14
II (1.0)	.20	.19	.18	.20	.19	.18
III (1.25)	.22	.21	.20	.21	.20	.19
IV (1.5)	.24	.23	.22	.23	.22	.21
V (2.0)	.25	.24	.23	.24	.23	.22
VI (2.5)	.27	.26	.25	.26	.25	.24
VII (3.0)	.29	.28	.27	.28	.27	.26
VIII (4.0)	.30	.29	.28	.29	.28	.27
IX (5.0)	.31	.30	.29	.30	.29	.28



FINISH:	
body:	durable, hard baked GLOW-WHITE polymerized enamel
ends:	optional: SILVERTONE baked aluminum goldtone bronze IVORY

LENSCRAFT SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
LNS 4 20	4—20w.	10 1/4 x 6 x 24 1/4"
LNS 4 40	4—40w.	10 1/4 x 6 x 48 1/4"
LNS 8 40	8—40w.	10 1/4 x 6 x 96 1/4"

MODEL REC

- ★ Recessed unit for flush mounting
- ★ Ideal for low ceilings where surface fixtures are not feasible

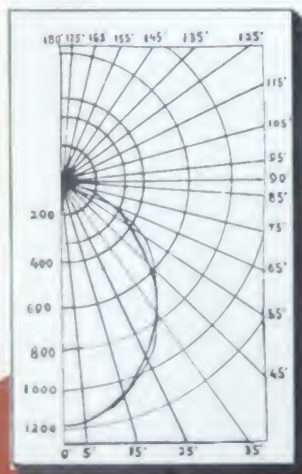
basic unit

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
REC - RECG - RECL 20	1-20w.	5 x 5 1/4 x 24 1/8"
REC - RECG - RECL 2 20	2-20w.	7 1/4 x 5 1/4 x 24 1/8"
REC - RECG - RECL 3 20	3-20w.	9 3/4 x 5 1/4 x 24 1/8"
REC - RECG - RECL 4 20	4-20w.	9 3/4 x 5 1/4 x 24 1/8"
REC - RECG - RECL 40	1-40w.	5 x 5 1/2 x 48 1/8"
REC - RECG - RECL 2 40	2-40w.	7 1/2 x 5 1/4 x 48 1/8"
REC - RECG - RECL 3 40	3-40w.	9 3/4 x 5 1/4 x 48 1/8"
REC - RECG - RECL 4 40	4-40w.	9 3/4 x 5 1/4 x 48 1/8"

MODEL RECG

With glass shield
for light diffusion



MODEL RECL

with louvre

Ceiling	75%			50%			30%		
Walls	50%	30%	10%	50%	30%	10%	30%	10%	
Room									
Index	Coefficient of Utilization								
J	0.28	0.26	0.24	0.28	0.26	0.24	0.26	0.24	
I	0.34	0.32	0.31	0.34	0.32	0.31	0.32	0.30	
H	0.38	0.36	0.34	0.37	0.35	0.34	0.35	0.34	
G	0.40	0.39	0.38	0.39	0.38	0.37	0.37	0.37	
F	0.42	0.41	0.39	0.40	0.39	0.38	0.39	0.38	
E	0.44	0.43	0.42	0.44	0.43	0.41	0.42	0.41	
D	0.47	0.45	0.44	0.46	0.45	0.44	0.44	0.44	
C	0.49	0.47	0.45	0.47	0.46	0.45	0.45	0.44	
B	0.50	0.48	0.47	0.49	0.47	0.46	0.46	0.46	
A	0.51	0.49	0.49	0.50	0.48	0.47	0.47	0.46	

Typical Output 4800 (3 x 2000 lumens per 1.12 2500' 48-watt tube).
Approximate Factor 70 - 80 (typical) 54.

LOW BRIGHTNESS + HIGH EFFICIENCY



LOWBRITE

TWIN FORTY

ADAPTABLE FOR:

- ★ SURFACE MOUNTING ★ CONTINUOUS WIRING
★ CHAIN SUSPENSION ★ RODS AND CANOPY

featuring

PROPORTIONATE LIGHT DISTRIBUTION

through

**aluminium-treated
engineered louvers
for low brightness
and eye comfort**

for school lighting,
offices,
over drafting tables
provides high efficiency
without distracting glare

FINISH:

body: durable, hard baked
GLOW-WHITE polymerized
enamel

hinged louvers

direct

**60%
down**



LOW BRITE SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
LB 2 40	2-40w.	12 1/2 x 5 1/2 x 48 1/4"

MODEL MS



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
MS 2 20	2—20w.	16 1/2 x 4 1/2 x 24"
MS 2 40	2—40w.	16 1/2 x 4 1/2 x 48"
MS 4 40	4—40w.	16 1/2 x 4 1/2 x 96"

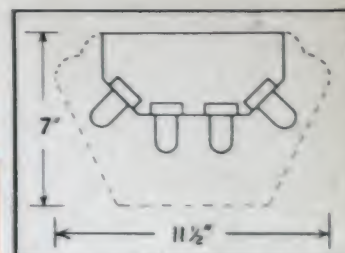
- ★ Specially designed for use on sewing machine tables
- ★ Extra wide reflectors slanted on angle which shields the light from the operators' eyes and provides shadeless and glarefree illumination on the tables
- ★ Each unit with a switch
- ★ Supplied with thread stands
- ★ Designed for continuous mounting installation direct on the tables with pipe supports



MODEL VCG

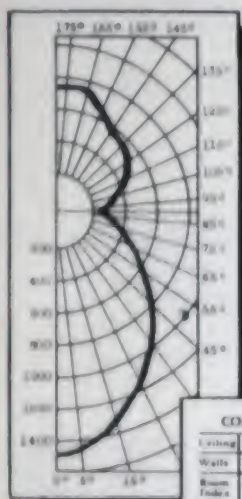
Knockouts for continuous mounting.

glass shields for light diffusion



Open bottom for maximum light efficiency

Engineered for individual or continuous-row mounting, this unit meets both the demand for an improved light source for commercial applications and good light at low cost.



DATA on 4-40w.
F12, 2500 lumens
white lamps

COEFFICIENTS OF UTILIZATION												
Room Index	75%	80%	85%	90%	95%	100%	105%	110%	115%	120%	125%	130%
1	26	23	19	23	20	18	19	17				
1	31	27	23	28	25	21	23	21				
1	35	31	26	31	28	24	26	24				
1	38	35	32	34	31	28	29	27				
1	41	37	34	36	33	31	32	30				
1	45	41	38	40	37	35	36	34				
1	49	45	41	43	40	37	39	37				
1	51	47	43	45	42	39	41	39				
1	54	50	46	48	45	42	44	42				
1	58	54	50	52	49	46	48	46				

Can be used as: open type
or with glass shields
or glass shields and louver

MODEL VCGL

Knockouts for continuous mounting.

FINISH	
body:	durable, hard baked GLOW-WHITE polymerized enamel
ends:	optional: SILVERTONE baked aluminum, goldtone bronze, IVORY

hinged louvers

"spring-clamp" sure lock

SPECIFICATIONS

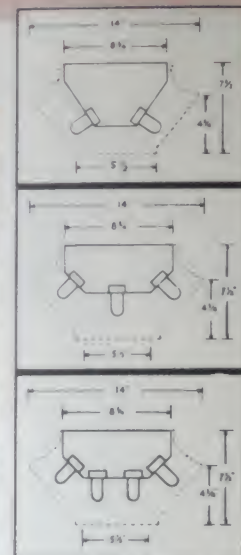
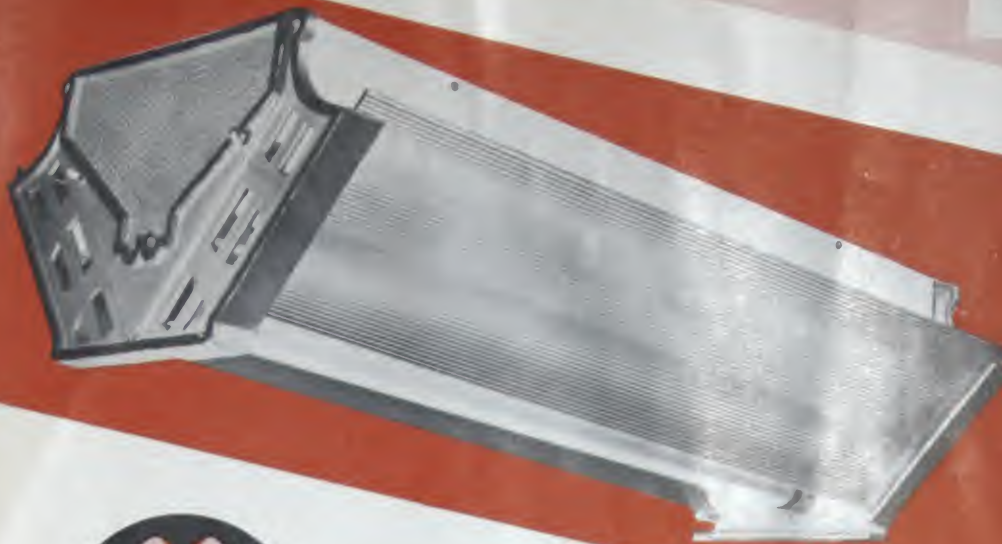
MODELS	LAMPS	DIMENSIONS
VCG 2 15 - VCGL 2 15	2-15w	11 1/2 x 7 x 18"
VCG 2 20 - VCGL 2 20	2-20w	11 1/2 x 7 x 24"
VCG 3 20 - VCGL 3 20	3-20w	11 1/2 x 7 x 24"
VCG 4 20 - VCGL 4 20	4-20w	11 1/2 x 7 x 24"
VCG 2 40 - VCGL 2 40	2-40w	11 1/2 x 7 x 48"
VCG 3 40 - VCGL 3 40	3-40w	11 1/2 x 7 x 48"
VCG 4 40 - VCGL 4 40	4-40w	11 1/2 x 7 x 48"

ADAPTABLE FOR :

SURFACE MOUNTING ★ CONTINUOUS WIRING
CHAIN SUSPENSION ★ RODS AND CANOPY

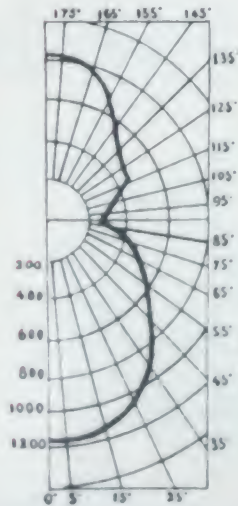


MODEL NR



Can be used as: open type
or with glass shields
or with glass shields and louver

FINISH:	
body:	durable, hard baked GLOW-WHITE polymerized enamel
ends:	optional: SILVERTONE baked aluminum goldtone bronze IVORY



COEFFICIENTS OF UTILIZATION									
Cellular	75%	75%	75%	75%	75%	75%	75%	75%	75%
Width	100%	100%	100%	100%	100%	100%	100%	100%	100%
Room Index	UTILIZATION FACTORS								
J	25	24	23	22	21	20	19	18	17
L	32	30	28	26	24	22	20	18	16
M	34	32	30	28	26	24	22	20	18
N	36	34	32	30	28	26	24	22	20
O	38	36	34	32	30	28	26	24	22
P	40	38	36	34	32	30	28	26	24
Q	42	40	38	36	34	32	30	28	26
R	44	42	40	38	36	34	32	30	28
S	46	44	42	40	38	36	34	32	30
T	48	46	44	42	40	38	36	34	32
U	50	48	46	44	42	40	38	36	34
V	52	50	48	46	44	42	40	38	36
W	54	52	50	48	46	44	42	40	38
X	56	54	52	50	48	46	44	42	40

ADAPTABLE FOR:

SURFACE MOUNTING ★ CONTINUOUS WIRING
CHAIN SUSPENSION ★ RODS AND CANOPY

MODEL NRL



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
NR 2 20 — NRL 2 20	2—20w	7 1/2 x 14 x 24 1/2"
NR 3 20 — NRL 3 20	3—20w	7 1/2 x 14 x 24 1/2"
NR 4 20 — NRL 4 20	4—20w	7 1/2 x 14 x 24 1/2"
NR 2 40 — NRL 2 40	2—40w	7 1/2 x 14 x 48 1/2"
NR 3 40 — NRL 3 40	3—40w	7 1/2 x 14 x 48 1/2"
NR 4 40 — NRL 4 40	4—40w	7 1/2 x 14 x 48 1/2"



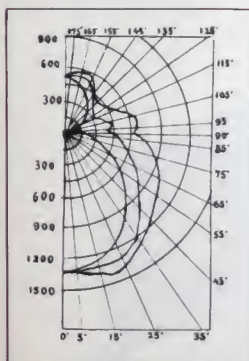
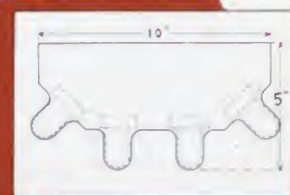
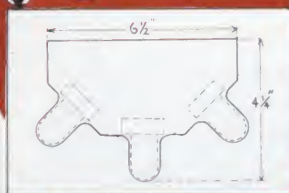
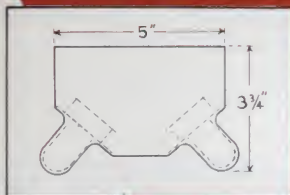
MODEL FC

★ Neat, simple functional design

Wide light distribution

★ Stamped ends for socket protection

★ All white baked enamel finish



Ceiling Room Index	75%		50%		30%	
	50%	30%	50%	30%	50%	30%
Coefficient of Utilization						
J	0.79	0.23	0.20	0.37	0.22	0.19
I	0.36	0.31	0.27	0.33	0.28	0.25
H	0.40	0.35	0.32	0.37	0.33	0.31
G	0.44	0.39	0.35	0.40	0.36	0.34
F	0.47	0.43	0.38	0.43	0.39	0.37
E	0.52	0.48	0.44	0.48	0.44	0.41
D	0.56	0.51	0.47	0.51	0.47	0.44
C	0.59	0.54	0.50	0.53	0.50	0.47
B	0.63	0.59	0.55	0.57	0.53	0.49
A	0.66	0.61	0.58	0.59	0.55	0.51

Lumen output 9200 (4 x 2300 lumens per F-12 white 3500° 40 Watt tube).
Maintenance Factor .75 Uplight 28. Downlight 58.

SPECIFICATIONS

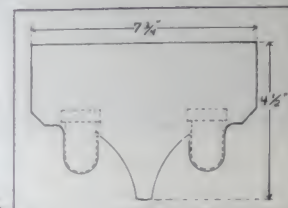
MODEL	LAMPS	DIMENSIONS
FC 2 15	2—15w.	5 1/2 x 4 x 19 1/4"
FC 2 20	2—20w.	5 1/2 x 4 x 23 1/4"
FC 3 20	3—20w.	7 x 5 x 25 1/4"
FC 4 20	4—20w.	10 1/4 x 5 x 25 1/4"
FC 2 40	2—40w.	5 1/2 x 4 x 49 1/4"
FC 3 40	3—40w.	7 x 5 x 49 1/4"
FC 4 40	4—40w.	10 1/4 x 5 x 49 1/4"

ADAPTABLE FOR :

- ★ SURFACE MOUNTING
- ★ CHAIN SUSPENSION
- ★ DECORATIVE RODS AND CANOPY

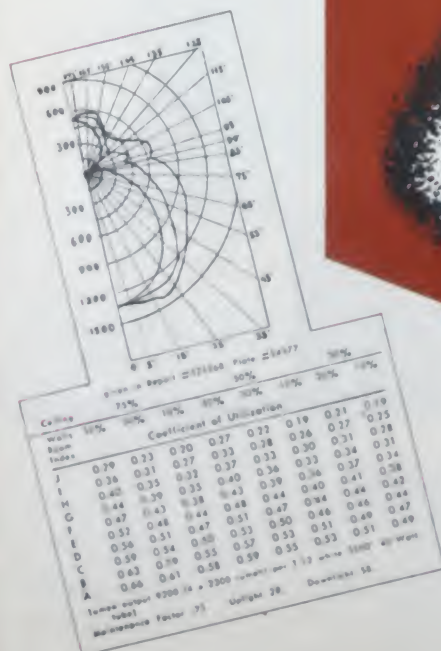
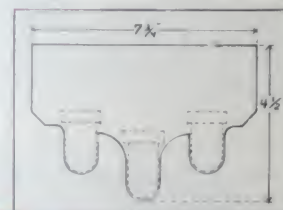
MODEL LM

- ★ Each lamp in individual curved reflector for highest efficiency
- ★ Stamped ends for socket protection with knockouts for continuous mounting
- ★ Hard baked white enamel finish



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
LM 2 20	2—20w.	7 3/4 x 4 1/2 x 24"
LM 3 20	3—20w.	7 3/4 x 4 1/2 x 24"
LM 2 40	2—40w.	7 3/4 x 4 1/2 x 48"
LM 3 40	3—40w.	7 3/4 x 4 1/2 x 48"



ADAPTABLE FOR:

- SURFACE MOUNTING
- CONTINUOUS WIRING
- CHAIN SUSPENSION
- RODS AND CANOPY



SPEC

MODEL

- SV 2 20
- SV 3 20
- SV 4 20
- SV 2 40
- SV 3 40
- SV 4 40

ADAPTABLE

Flush or surface

MODEL SV



One of the most pleasing and attractive additions to our line
Very smart cast ends of distinctive design

SPECIFICATIONS

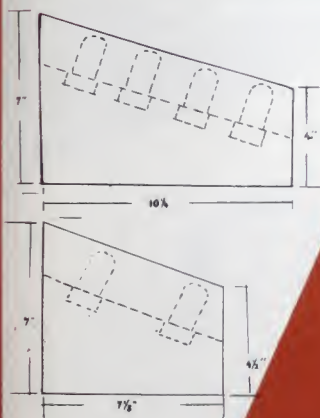
MODEL	LAMPS	DIMENSIONS
SV 2 20	2—20w.	6 1/4 x 12 1/2 x 24 3/4"
SV 3 20	3—20w.	6 1/2 x 12 1/2 x 24 3/4"
SV 4 20	4—20w.	6 1/2 x 12 1/2 x 24 3/4"
SV 2 40	2—40w.	6 1/2 x 12 1/2 x 48 3/4"
SV 3 40	3—40w.	6 1/2 x 12 1/2 x 48 3/4"
SV 4 40	4—40w.	6 1/2 x 12 1/2 x 48 3/4"



ADAPTABLE FOR:

- ★ SURFACE MOUNTING
- ★ CHAIN SUSPENSION
- ★ DECORATIVE RODS AND CANOPY

MODEL W



ADAPTABLE FOR:
Flush or surface mounting

Specially designed for store window illumination
Slanted construction concentrates the light on the merchandise displayed

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
W 2 20	2—20w.	7 1/2 x 5 x 2 x 24"
W 3 20	3—20w.	10 1/4 x 5 x 2 1/4 x 24"
W 4 20	4—20w.	10 1/4 x 5 x 2 1/4 x 24"
W 2 30	2—30w.	7 1/2 x 5 x 2 1/4 x 36"
W 3 30	3—30w.	10 1/4 x 5 x 2 1/4 x 36"
W 4 30	4—30w.	10 1/4 x 5 x 2 1/4 x 36"
W 2 40	2—40w.	7 1/2 x 5 x 2 1/4 x 48"
W 3 40	3—40w.	10 1/4 x 5 x 2 1/4 x 48"
W 4 40	4—40w.	10 1/4 x 5 x 2 1/4 x 48"

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
BC 15	1—15w.	1 3/4" x 2 3/4" x 18"
BC 20	1—20w.	1 3/4" x 2 3/4" x 24"
BC 30	1—30w.	1 3/4" x 2 3/4" x 36"
BC 40	1—40w.	1 3/4" x 2 3/4" x 48"

- ★ Wall or ceiling bracket
- ★ Stamped ends protect the sockets



MODEL BC

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
COR 15	1—15w.	5" x 5" x 18"
COR 20	1—20w.	5" x 5" x 24"
COR 30	1—30w.	5" x 5" x 36"
COR 40	1—40w.	5" x 5" x 48"
COR 2 40	2—40w.	5" x 5" x 48"
COR 3 40	3—40w.	7 1/2" x 7 1/2" x 48"
COR 4 40	4—40w.	7 1/2" x 7 1/2" x 48"

- ★ Corner unit solves the problem of illumination for low ceilings where crossbeams prevent installation of centre fixtures



MODEL COR

MODEL SCHK



- ★ STRIP CHANNEL with knockouts on ends for continuous mounting

- ★ Ideal for side illumination of backgrounds displays, cove lighting, etc.

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS	MODEL	LAMPS	DIMENSIONS
SCHK 15	1—15w.	2" x 3" x 18"	SCHK 3 30	3—20w.	2" x 9" x 35"
SCHK 20	1—20w.	2" x 3" x 25"	SCHK 4 30	4—20w.	2" x 9" x 35"
SCHK 30	1—30w.	2" x 3" x 37"	SCHK 2 40	2—40w.	2" x 5" x 49"
SCHK 40	1—40w.	2" x 3" x 49"	SCHK 3 40	3—40w.	2" x 9" x 49"
SCHK 2 30	2—20w.	2" x 5" x 25"	SCHK 4 40	4—40w.	2" x 9" x 49"

TURRET	
MODEL	
TR - TRL 2 40	
TR - TRL 3 40	
TR - TRL 4 40	

Model TURRET



featuring

TWIN TURRET SOCKETS

designed to the RLM specifications

OUTSTANDING FEATURES:

REFLECTOR: detachable, mounted on wingnuts, bent at 19 shielding angle

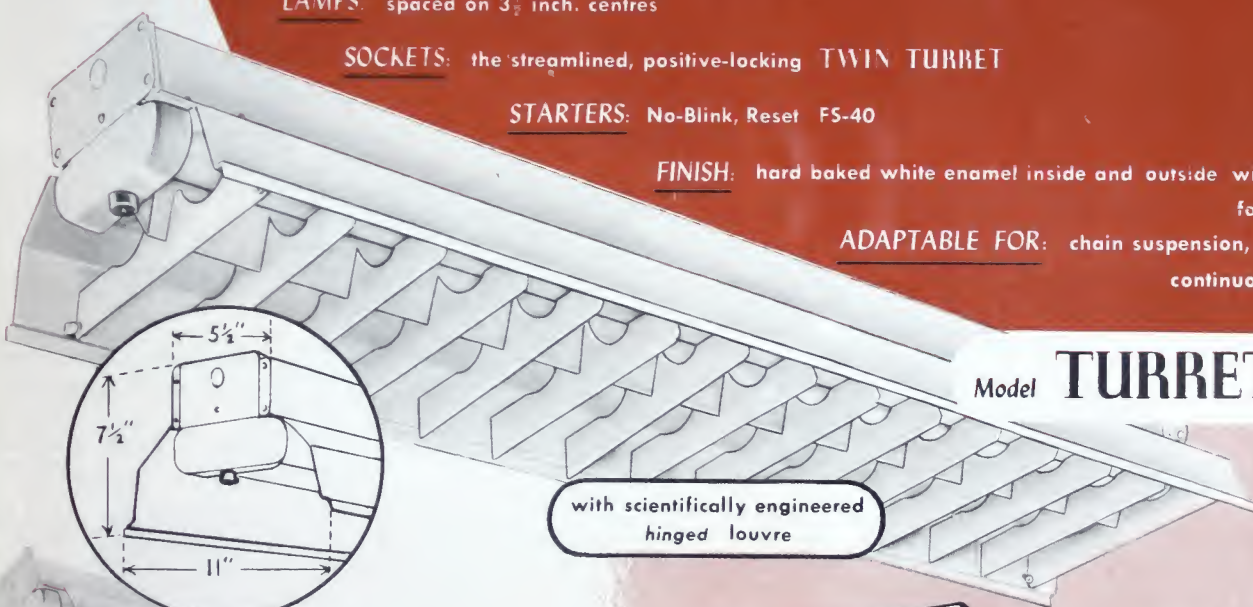
LAMPS: spaced on 3 1/2 inch. centres

SOCKETS: the streamlined, positive-locking TWIN TURRET

STARTERS: No-Blink, Reset FS-40

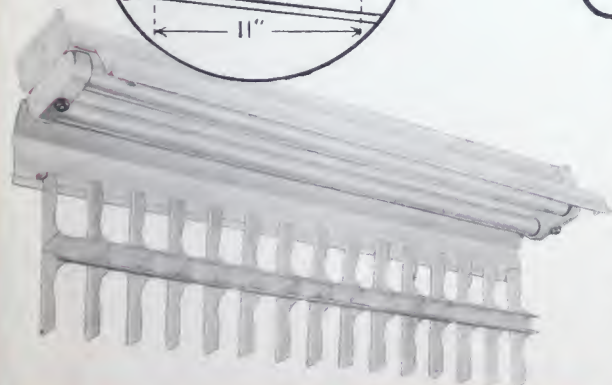
FINISH: hard baked white enamel inside and outside with reflection factor of 90%

ADAPTABLE FOR: chain suspension, rod hangers, continuous mounting



Model TURRET L

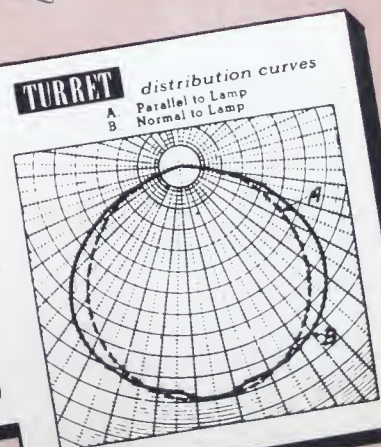
with scientifically engineered hinged louvre



TURRET SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
TR - TRL 240	2-40w.	11 3/4 x 6 1/2 x 49"
TR - TRL 340	3-40w.	13 1/2 x 6 1/2 x 49"
TR - TRL 440	4-40w.	17 x 6 1/2 x 49"

CELLING	UTILIZATION FACTORS				
	75%	50%	30%	10%	50%
HALLS	.35	.29	.24	.33	.27
ROOM	.43	.36	.35	.42	.36
INDEX	.47	.42	.39	.45	.39
J	.51	.47	.42	.50	.42
I	.55	.50	.45	.53	.48
H	.59	.55	.51	.57	.54
G	.64	.61	.55	.63	.60
F	.66	.63	.61	.67	.65
E	.71	.67	.64	.70	.67
D	.75	.69	.66	.73	.69



TURRET

MODEL C



- ★ All-purpose commercial unit
- ★ Extra wide reflector
- ★ Stamped ends for socket protection



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
C 15	1—15w.	9 1/2 x 5 1/2 x 18"
C 20	1—20w.	9 1/2 x 5 1/2 x 24"
C 30	1—30w.	9 1/2 x 5 1/2 x 36"
C 40	1—40w.	9 1/2 x 5 1/2 x 48"

- ★ Industrial unit with wide range of applications
- ★ Detachable reflector for easy maintenance and access to all electrical components
- ★ Stamped ends for socket protection with knockouts for continuous mounting



MODEL INC

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
INC - INCL 2 20	2—20w.	13 1/2 x 6 1/2 x 24"
INC - INCL 2 40	2—40w.	13 1/2 x 6 1/2 x 48"
INC - INCL 3 40	3—40w.	16 x 6 1/2 x 48"
INC - INCL 4 40	4—40w.	18 x 6 1/2 x 48"

MODEL INCL

MODEL KUS



MODEL KUF



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
KUS 2 20	2—20w.	7 3/4 x 5 x 24"
KUS 3 20	3—20w.	7 3/4 x 5 x 24"

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
KUF 2 20	2—20w.	6 3/4 x 4 x 24"
KUF 3 20	3—20w.	6 3/4 x 4 x 24"

A rich variety of designs to suit every taste

Smart and modern appearance

*Ideal for planned kitchens, playrooms,
bathrooms, home workshops, bedrooms, etc.*

MODEL KUL



MODEL KU



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
KUL 2 20	2—20w.	5 1/2 x 4 x 24"
KUL 3 20	3—20w.	5 1/2 x 4 x 24"

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
KU 2 20	2—20w.	9 x 4 1/2 x 26
KU 3 20	3—20w.	9 x 4 1/2 x 26

MODEL KUG

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
KUG 2 20	2—20w.	7 1/4 x 5 1/2 x 24"
KUG 2 40	2—40w.	7 1/4 x 5 1/2 x 48"

- ★ Smart, pleasing design
- ★ Decorative glass shields provide glare-free, soft illumination



MODEL KUGN



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
KUGN 3 20	3—20w.	9 x 4 1/2 x 33"

- ★ Ceramic glass shield with highly attractive floral design combines the effects of diffused light with direct illumination

N S
NE
24"
48"



MODEL BCG

★ Wall or ceiling glass shielded bracket

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
BCG 15	1-15w.	6 1/2" x 4" x 18"
BCG 2 15	2-15w.	6 1/2" x 4" x 18"



MODEL BCF



★ Open type ceramic glass shielded bracket

SPECIFICATIONS

MODEL	LAMP	DIMENSIONS
BCF 15	1-15w.	8 x 4 1/2" x 30"
BCF 30	1-30w.	8 x 4 1/2" x 30"

MODEL BRF



★ Bracket with an adjustable reflector for bathrooms, picture illumination, fitting rooms, mirrors, etc.

★ Adaptable for indirect lighting if used in ceiling fixture

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
BRF 15	1-15w.	4 1/2" x 2 1/2" x 18 1/2"
BRF 30	1-30w.	4 1/2" x 2 1/2" x 24 1/2"
BRF 30	1-30w.	4 1/2" x 2 1/2" x 24 1/2"
BRF 40	1-40w.	4 1/2" x 2 1/2" x 28 1/2"

MODEL PDK



★ Two-toned bronze plated desk lamp

★ Extra large base with penholders

MODEL DK



★ Heavy cast base, column and ends

★ Hard baked brown crinkle finish

MODEL HDK



★ Very smart cast ends of distinctive design

★ Twotone bronze plated ornamental cast ends



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
HDK	1—15w.	9 x 15 x 18 1/2"
DK	1—15w.	9 x 15 x 18 1/2"
PDK	1—15w.	9 x 15 x 18 1/2"

MODEL



BD

★ Bed lamp

★ Neat, smart design for modern homes: solves the problem of reading in bed

Optional brown or ivory baked crinkle finish

SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
BD 14	1—14w.	4 1/2 x 2 1/2 x 15"
BD 15	1—15w.	4 1/2 x 2 1/2 x 18"

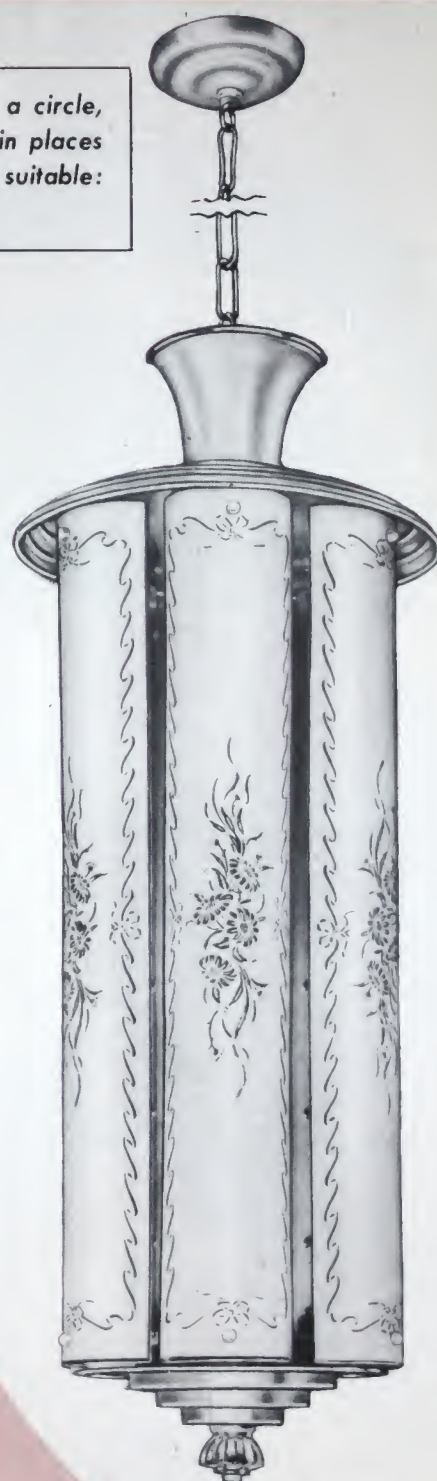
MODEL CIR

MODEL CIRG

Vertical unit with lamps placed in a circle, solves the problem of illumination in places where the usual fixtures are not suitable: halls, lobbies, churches, etc.



Open type



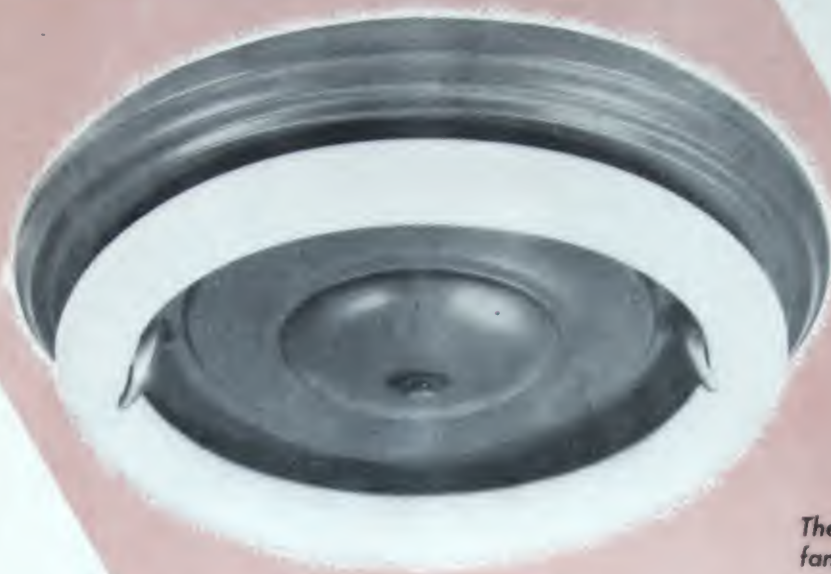
with ceramic glass shields



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
CIR 4 20 - CIRG 4 20	4-20w.	13½ x 35½
CIR 6 20 - CIRG 6 20	6-20w.	

MODEL CIRCLE



The newest addition to the fluorescent family

Economical: uses only 32-watt lamp

Splendid possibilities for home illumination

MODEL CIRCLE "G"



with Ceramic glass shield



SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS
CIRCLE	1-32w.	14" DIAMETER

MODEL

SHOW 13

SHOW 30

SHOW 2 13

SHOW 2 30

SHOW 3 13

in

can

MODEL SHOW

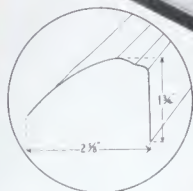
- ★ Showcase unit
- ★ Neat, inconspicuous for illumination of glass showcases, cupboards, etc.
- ★ Dimensions kept at the minimum
- ★ Available in two models:

SHOW A

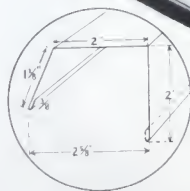
{ Only lamps and sockets are in the fixture; ballasts and starters in a special separate box for installation elsewhere; fixture can be connected with the box with conduit or tubing (not supplied)

or SHOW B

{ Ballasts and starters built-in into the fixtures alongside of the lamps



SHOW A



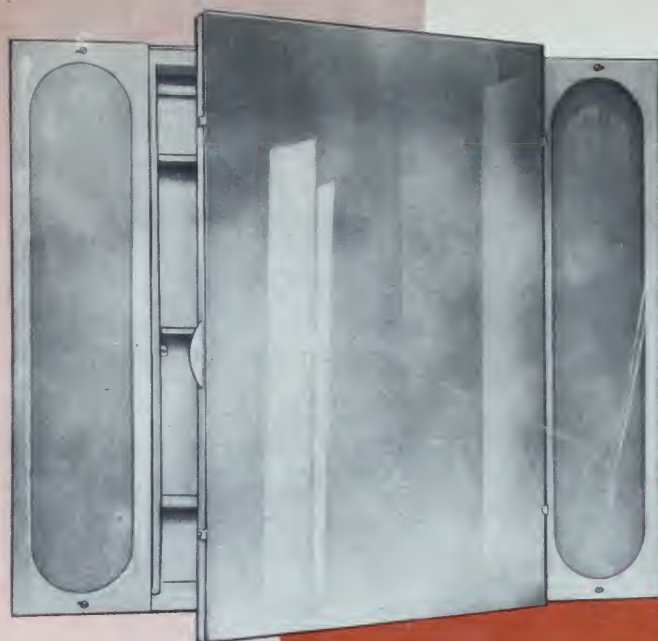
SHOW B

SHOW SPECIFICATIONS

MODEL	LAMPS	DIMENSIONS	
		SHOW A	SHOW B
SHOW 15	1—15w.	1 7/8" x 2 3/4" x 20"	2" x 2 3/4" x 23 1/4"
SHOW 30	1—30w.	1 7/8" x 2 3/4" x 38"	2" x 2 3/4" x 48"
SHOW 2 15	2—15w.	1 7/8" x 2 3/4" x 40"	2" x 2 3/4" x 48"
SHOW 2 30	2—30w.	1 7/8" x 2 3/4" x 76"	2" x 2 3/4" x 96"
SHOW 3 15	3—15w.	1 7/8" x 2 3/4" x 57"	2" x 2 3/4" x 72"

In addition to the above standard sizes, model SHOW can be made in any length according to the specifications

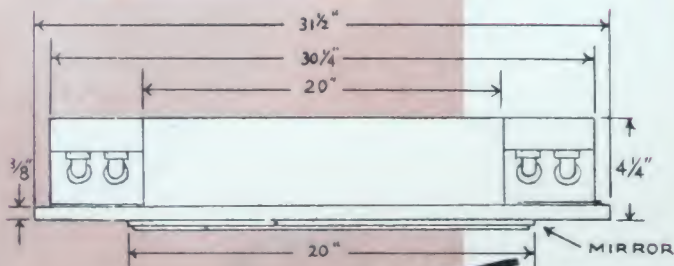
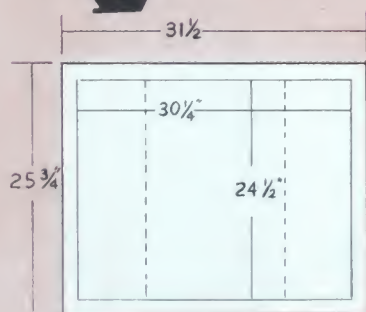




All steel cabinet with built-in fluorescent fixtures for recessed installation

- ★ Uses four 20-watt fluorescent lamps: two on each side of the mirror
- ★ Two SKYTEX glass diffusing panels
- ★ Light output: over 50 foot/candles at 30 inch
- ★ All white hard baked enamel finish

Front View



Sectional View



FLUORESCENT BATHROOM CABINET

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CCA

All our fixtures carry the approval label of the Canadian Standards Association.

All the auxiliaries and component parts are guaranteed by their manufacturers for a specified length of time; if found defective within this period, they will be replaced by us free of charge, providing they are returned prepaid to our factory.

Price lists sent upon request.

We reserve the right to cancel or to reject any order.

Credit extended when rating or references are satisfactory; otherwise: 25% with the order and balance C.O.D.

WE ARE NOT RESPONSIBLE FOR THE DAMAGES IN TRANSIT; all claims should be filed with the Transportation Co.

No merchandise may be returned without our permission in writing.